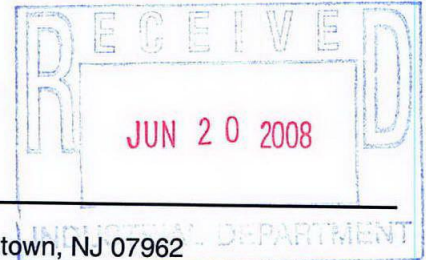


208,827.÷
31.=
6,736.3548387*
6,736.3548387×
10. %
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673.63548387+
7,409.99032257*

ANGIE

PRETREATMENT MONITORING REPORTNAME: Honeywell International Inc., Study Area 7MAILING ADDRESS: 101 Columbia Rd, (Attn: Helen Fahy (NIC-3)) Morristown, NJ 07962FACILITY LOCATION: 80 Kellogg St, Jersey City, NJ 07305CATEGORY & SUBPART: Not Applicable OUTLET #: 1CONTACT OFFICIAL: Helen Fahy TELEPHONE: 973-455-2989NEW CUSTOMER ID / OUTLET ID: 31630005-1 OLD OUTLET DESIGNATION: _____**MONITORING PERIOD**

Start			End		
05	01	08	05	31	08
MO	DAY	YR	MO	DAY	YR

Average

Maximum

Regulated Flow-gal/day

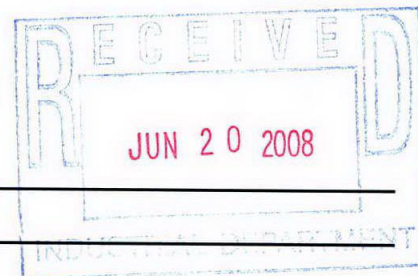
Total Flow-gal/day

6,73627,495 7410
(see attached)Method Used: Blue-White Cat. No. RT-200MI-GPM2 Flowmeter

Production Rate (if applicable) _____

PARAMETER		MASS OR CONCENTRATION			# OF SAMPLES	SAMPLE TYPE
		MON AVG	MAXIMUM	UNITS		
Chromium	Sample Measurement	0.59	3.07	lb/day	16	COMP
	Permit Requirement	13.44	23	lb/day		
Cadmium	Sample Measurement	<0.008	<0.008	mg/l	1	COMP
	Permit Requirement	0.19		mg/l		
Copper	Sample Measurement	0.104	0.104	mg/l	1	COMP
	Permit Requirement	3.02		mg/l		
Lead	Sample Measurement	0.0454	0.0454	mg/l	1	COMP
	Permit Requirement	0.54		mg/l		
Nickel	Sample Measurement	0.205	0.205	mg/l	1	COMP
	Permit Requirement	5.9		mg/l		
Mercury	Sample Measurement	0.00084	0.00084	mg/l	1	COMP
	Permit Requirement	0.08		mg/l		
Zinc	Sample Measurement	0.213	0.213	mg/l	1	COMP
	Permit Requirement	1.67		mg/l		
SGT-HEM; Non-Polar Material	Sample Measurement	<5.1	<5.1	mg/l	1	GRAB
	Permit Requirement		100	mg/l		
BOD	Sample Measurement	39.4			1	comp
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					

PVSC FORM MR-1 REV: 4 6/87 P1

PRETREATMENT MONITORING REPORTCertification of Non-Use if applicable (use additional sheets): _____

_____Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for every
parameter used: _____

_____Explain Method for preserving samples: Monthly and daily metals are preserved with HNO₃.SGT-HEM samples are preserved using HCl. BOD samples are collected in a refrigerated sampler.All samples are iced in a cooler during transport to the lab.

I certify under penalty of law that this document and attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988

A handwritten signature in blue ink, appearing to read "John J. Morris".

Signature of Principal
Executive or Authorized Agent

John J. Morris

Remediation Portfolio Director

Type Name and Title

June 18, 2008

Date

Honeywell International Inc., Study Area 7 (316300005-1) PVSC DAILY OPERATING LOG MONTH: May 2008																
DATE	OPERATOR	PREVIOUS TOT.	CURRENT TOT.	DAILY FLOW	MGD	pH	TOTAL CR	SGT-HEM	BOD5	CD	CU	PB	NI	HG	ZINC	CR LBS/DAY
				Permit Limit	0.2376	5-10.5		100 mg/l max		0.19 mg/l	3.02 mg/l	0.54 mg/l	5.9 mg/l	0.08 mg/l	1.67 mg/l	23 #/day
				gallons/day		pH Units	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	lbs/day
5/1/2008	Frank Schroyer	4750830	4752983	2,153	0.002153	8.08	19.90									0.36
5/2/2008	Frank Schroyer	4752983	4752983	0	0	N.F.										0.00
5/3/2008	Automode	4752983	4752983	0	0	N.F.										0.00
5/4/2008	Automode	4752983	4752983	0	0	N.F.										0.00
5/5/2008	Frank Schroyer	4752983	4752983	0	0	N.F.										0.00
5/6/2008	Frank Schroyer	4752983	4761715	8,732	0.008732	7.84	11.50									0.84
5/7/2008	Frank Schroyer	4761715	4782382	20,667	0.020667	8.80	17.80	<5.1	39.4	<0.008	0.104	0.0454	0.205	0.00084	0.213	3.07
5/8/2008	Frank Schroyer	4782382	4782382	0	0	N.F.										0.00
5/9/2008	Frank Schroyer	4782382	4782382	0	0	N.F.										0.00
5/10/2008	Automode	4782382	4783283	901	0.000901	7.11	8.45									0.06
5/11/2008	Automode	4783283	4784184	901	0.000901	7.11	8.45									0.06
5/12/2008	Frank Schroyer	4784184	4785085	901	0.000901	7.11	8.45									0.06
5/13/2008	Frank Schroyer	4785085	4811595	26,510	0.02651	7.03	9.27									2.05
5/14/2008	Frank Schroyer	4811595	4817146	5,551	0.005551	7.46	8.75									0.41
5/15/2008	Frank Schroyer	4817146	4817146	0	0	N.F.										0.00
5/16/2008	Frank Schroyer	4817146	4821225	4,079	0.004079	8.30	9.35									0.32
5/17/2008	Automode	4821225	4830645	9,420	0.00942	8.23	9.42									0.74
5/18/2008	Automode	4830645	4840066	9,421	0.009421	8.23	9.42									0.74
5/19/2008	Frank Schroyer	4840066	4849486	9,420	0.00942	8.23	9.42									0.74
5/20/2008	Frank Schroyer	4849486	4855990	6,504	0.006504	9.94	9.85									0.53
5/21/2008	Frank Schroyer	4855990	4883485	27,495	0.027495	10.01	9.50									2.18
5/22/2008	Frank Schroyer	4883485	4907532	24,047	0.024047	8.27	10.50									2.11
5/23/2008	Frank Schroyer	4907532	4928340	20,808	0.020808	10.07	7.00									1.21
5/24/2008	Automode	4928340	4928464	124	0.000124	9.52	5.68									0.01
5/25/2008	Automode	4928464	4928587	123	0.000123	9.52	5.68									0.01
5/26/2008	Automode	4928587	4928711	124	0.000124	9.52	5.68									0.01
5/27/2008	Frank Schroyer	4928711	4928834	123	0.000123	9.52	5.68									0.01
5/28/2008	Frank Schroyer	4928834	4932985	4,151	0.004151	9.44	6.33									0.22
5/29/2008	Frank Schroyer	4932985	4959599	26,614	0.026614	8.29	11.30									2.51
5/30/2008	Frank Schroyer	4959599	4959657	58	0.000058	9.12	10.90									0.01
5/31/2008	Automode	4959657	4959657	0	0	N.F.										0.00
TOTAL				208,827	0.208827			<5.1	39.4	<0.008	0.104	0.0454	0.205	0.00084	0.213	
				High:		Note: N.F. means no flow for the day.										High:
				Average:												Average:
																3.07
																0.59

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Angie

PRETREATMENT MONITORING REPORT

JUN 19 2008

NAME: Honeywell International Inc., Study Area 7MAILING ADDRESS: 101 Columbia Rd. (Attn: Helen Fahy (NIC-3)) Morristown, NJ 07962FACILITY LOCATION: 80 Kellogg St, Jersey City, NJ 07305CATEGORY & SUBPART: Not Applicable OUTLET #: 1CONTACT OFFICIAL: Helen Fahy TELEPHONE: 973-455-2989NEW CUSTOMER ID / OUTLET ID 31630005-1 OLD OUTLET DESIGNATION: _____**MONITORING PERIOD**

Start			End		
05	01	08	05	31	08
MO	DAY	YR	MO	DAY	YR

Average

Maximum

Regulated Flow-gal/day

Total Flow-gal/day

6,736

27,495

(see attached)

Method Used: Blue-White Cat. No. RT-200MI-GPM2 Flowmeter

Production Rate (if applicable) _____

PARAMETER		MASS OR CONCENTRATION			# OF SAMPLES	SAMPLE TYPE
		MON AVG	MAXIMUM	UNITS		
Chromium	Sample Measurement	0.59	3.07	lb/day	16	COMP
	Permit Requirement	13.44	23	lb/day		
Cadmium	Sample Measurement	<0.008	<0.008	mg/l	1	COMP
	Permit Requirement	0.19		mg/l		
Copper	Sample Measurement	0.104	0.104	mg/l	1	COMP
	Permit Requirement	3.02		mg/l		
Lead	Sample Measurement	0.0454	0.0454	mg/l	1	COMP
	Permit Requirement	0.54		mg/l		
Nickel	Sample Measurement	0.205	0.205	mg/l	1	COMP
	Permit Requirement	5.9		mg/l		
Mercury	Sample Measurement	0.00084	0.00084	mg/l	1	COMP
	Permit Requirement	0.08		mg/l		
Zinc	Sample Measurement	0.213	0.213	mg/l	1	COMP
	Permit Requirement	1.67		mg/l		
SGT-HEM; Non-Polar Material	Sample Measurement	<5.1	<5.1	mg/l	1	GRAB
	Permit Requirement		100	mg/l		
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
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	Sample Measurement					
	Permit Requirement					

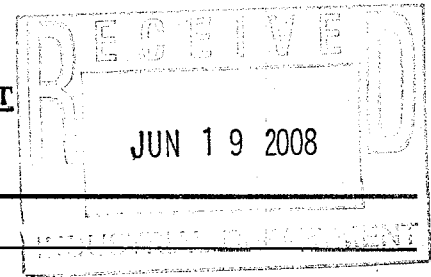
PVSC FORM MR-1 REV: 4 6/87 P1

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Page 5

PRETREATMENT MONITORING REPORT

Certification of Non-Use if applicable (use additional sheets): _____

Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for every parameter used: _____

Explain Method for preserving samples: Monthly and daily metals are preserved with HNO3.SGT-HEM samples are preserved using HCl. BOD samples are collected in a refrigerated sampler.All samples are iced in a cooler during transport to the lab.

I certify under penalty of law that this document and attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988

A handwritten signature in dark ink, appearing to read "John J. Morris".

Signature of Principal
Executive or Authorized Agent

John J. MorrisRemediation Portfolio Director

Type Name and Title

June 18, 2008

Date

6/19/2008 3:48:28 PM

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Honeywell International Inc., Study Area 7 (316300005-1) PVSC DAILY OPERATING LOG MONTH: May 2008																
DATE	OPERATOR	PREVIOUS TOT	CURRENT TOT	DAILY FLOW	WSD	PH	TOTAL CR	SGT-REM	BOD5	CO	CU	PB	NI	HS	ZINC	CR LBS/DAY
				Percent Limit	0.2576	5-10.5		100 mg/l		0.19 mg/l	3.02 mg/l	0.54 mg/l	5.9 mg/l	0.88 mg/l	1.67 mg/l	23 #day
				gallons/day		PH Units	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	lb/day
5/1/2008	Frank Schroyer	4752363	4752363	2,153	0.002153	8.08	19.90									0.36
5/2/2008	Frank Schroyer	4752363	4752363	0	0	N.F.										0.00
5/3/2008	Automode	4752363	4752363	0	0	N.F.										0.00
5/4/2008	Automode	4752363	4752363	0	0	N.F.										0.00
5/5/2008	Frank Schroyer	4752363	4752363	0	0	N.F.										0.00
5/6/2008	Frank Schroyer	4752363	4751715	8,732	0.008732	7.84	11.50									0.84
5/7/2008	Frank Schroyer	4751715	4752362	20,667	0.020567	8.90	17.30	<5.1	39.4	<0.008	0.104	0.0454	0.205	0.00064	0.213	3.07
5/8/2008	Frank Schroyer	4752362	4752362	0	0	N.F.										0.00
5/9/2008	Frank Schroyer	4752362	4752362	0	0	N.F.										0.00
5/10/2008	Automode	4752362	4752363	901	0.000901	7.11	8.45									0.06
5/11/2008	Automode	4752363	4754184	901	0.000901	7.11	8.45									0.06
5/12/2008	Frank Schroyer	4754184	4755065	901	0.000901	7.11	8.45									0.06
5/13/2008	Frank Schroyer	4755065	4811695	26,510	0.02651	7.03	9.27									2.06
5/14/2008	Frank Schroyer	4811695	4811746	5,551	0.005551	7.46	8.75									0.41
5/15/2008	Frank Schroyer	4811746	4811746	0	0	N.F.										0.00
5/16/2008	Frank Schroyer	4811746	4821225	4,079	0.004079	8.30	9.35									0.32
5/17/2008	Automode	4821225	4830645	9,420	0.00942	8.23	9.42									0.74
5/18/2008	Automode	4830645	4840066	8,421	0.008421	8.23	9.42									0.74
5/19/2008	Frank Schroyer	4840066	4849486	8,420	0.00842	8.23	9.42									0.74
5/20/2008	Frank Schroyer	4849486	4855990	6,504	0.006504	9.94	9.85									0.53
5/21/2008	Frank Schroyer	4855990	4853485	27,455	0.027455	10.01	9.50									2.18
5/22/2008	Frank Schroyer	4853485	4907532	21,047	0.021047	8.27	10.50									2.11
5/23/2008	Frank Schroyer	4907532	4926340	20,036	0.020036	10.07	7.00									1.21
5/24/2008	Automode	4926340	4926464	124	0.000124	9.52	5.68									0.01
5/25/2008	Automode	4926464	4926587	123	0.000123	9.52	5.68									0.01
5/26/2008	Automode	4926587	4926711	124	0.000124	9.52	5.68									0.01
5/27/2008	Frank Schroyer	4926711	4926834	123	0.000123	9.52	5.68									0.01
5/28/2008	Frank Schroyer	4926834	4932985	4,151	0.004151	9.44	6.33									0.22
5/29/2008	Frank Schroyer	4932985	4953599	26,614	0.026614	8.29	11.30									2.51
5/30/2008	Frank Schroyer	4953599	4953657	58	0.000058	9.12	10.90									0.01
5/31/2008	Automode	4953657	4953657	0	0	N.F.										0.00
TOTAL				208,237	0.208237			<5.1	39.4	<0.008	0.104	0.0454	0.205	0.00064	0.213	3.07
				27,455											Highs	
				6,736											Averages	

6/19/2008 3:48:02 PM

Honeywell

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Page 1

FACSIMILE TRANSMITTAL**NOTE TO RECEIVING FAX MACHINE OPERATOR:**

Please make and distribute copies to appropriate addressees, so that each individual receives his/her copy simultaneously.

To: Andy Caltagirone
Company: Passaic Valley Sewerage Commissioners
Fax: 973-344-4876

From: Helen Fahy
Company: Fahy Associates
Phone: 973-455-2989
Fax: 973-455-4005

Subject: Honeywell Study Area 7 Discharge of Tannin
Construction Water

Date: 09/19/08

Pages including cover: 6

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Honeywell

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Honeywell

Honeywell
P.O. Box 1057
Morristown, NJ 07962-1057

June 19, 2008

Andy Caltagirone
Manager of Industrial & Pollution Control
Passaic Valley Sewerage Commissioners
600 Wilson Ave
Newark, NJ 07105

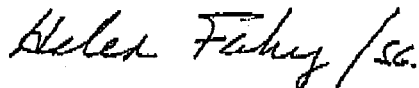
RE: **Honeywell, Study Area 7**
Discharge of Tannin Construction Water
Customer ID# 31630005-1

Dear Mr. Caltagirone:

Honeywell is submitting the May 2008 discharge monitoring reports for the discharge of tannin construction water into the sanitary sewer at the 80 Kellogg St, Jersey City, Study Area 7 site. The enclosed MR1 and MR2 are in compliance with the permit limits.

Please contact me at 973-455-2989 if you need further clarification or have questions.

On Behalf of Honeywell
Sincerely



Helen Fahy
SA-7 Program Manager
Fahy Associates

Cc: File
Frank Schroyer